

AMENDMENTS TO THE SPECIFICATION

Please amend the following paragraph beginning at page 14, line 20, as follows.

The [[the]] directions of taking up the trim absorbent bodies 133a, 133c (directions of arrows 138a, 138c) by the base material remainder discharging mechanism 24 and the discharging direction of absorbent body 23 make a predetermined angle in the thickness direction of the absorbent body 23. Specifically, the predetermined angle may be within the range of 0° to 45°. With this, the absorbent body 23 is not to interfere with the trim absorbent bodies 133a, 133c much so that it is possible to suppress the dislocation.